Mitchell, Brian

From:

Mitchell, Brian

Sent:

Tuesday, June 02, 2020 7:07 AM

To:

Slanczka, Ryan

Subject:

FW: EPA/Landus Cooperative - Access Agreement

Brian Mitchell RCRA Corrective Action Officer EPA Region 7 LCRD/ROAG 2.3 - P4411201 Renner Blvd Lenexa, Kansas 66219 913-551-7633 work 816-304-4158 cell

From: Hoefer, David < Hoefer. David@epa.gov>

Sent: Tuesday, June 02, 2020 5:37 AM

To: Mitchell, Brian < Mitchell. Brian@epa.gov>

Subject: RE: EPA/Landus Cooperative - Access Agreement

The access agreement is fine as it is our model.

From: Mitchell, Brian < Mitchell. Brian@epa.gov>

Sent: Monday, June 1, 2020 11:14 PM To: Hoefer, David < Hoefer. David@epa.gov> Cc: Lininger, Don <Lininger.Don@epa.gov>

Subject: FW: EPA/Landus Cooperative - Access Agreement

Doe this look ok? I will review it in the morning. Just sending now incase you can review before me.

Brian Mitchell RCRA Corrective Action Officer EPA Region 7 LCRD/ROAG 2.3 - P4411201 Renner Blvd Lenexa, Kansas 66219 913-551-7633 work 816-304-4158 cell

From: Slanczka, Ryan < Ryan.Slanczka@tetratech.com >

Sent: Monday, June 01, 2020 5:19 PM

RCRA 6/2/2020



To: Mitchell, Brian < Mitchell. Brian@epa.gov>

Subject: FW: EPA/Landus Cooperative - Access Agreement

Hey, Brian – The attorney for Landus Coop sent me the attached revised copy of the access agreement, along with the referenced analyte list and boring location map I had provided to them. Let me know if the attachments don't work. I'd like to make sure they understand that we might need to adjust our boring locations by a few feet once we're onsite, but nothing else stands out to me. Please take a look and let me know what you think.

Thanks,

Ryan Slanczka | Environmental Scientist |
Business +1 (816) 412-1770 | Fax +1 (816) 410-1748 | Ryan.Slanczka@tetratech.com

From: Hallie Still-Caris < hsc@nyemaster.com>

Sent: Monday, June 1, 2020 4:48 PM

To: Slanczka, Ryan < Ryan. Slanczka@tetratech.com >

Cc: Kathy Sporrer < Kathy.Sporrer@landuscooperative.com >; Art Currier < Art.Currier@landuscooperative.com >; Stephen

Nielsen <<u>Steve.Nielsen@landuscooperative.com</u>>; Bob Schwarzkopf <<u>rschwarzkopf@wilcoxlaw.com</u>>

Subject: EPA/Landus Cooperative - Access Agreement

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Ryan – attached please find an Access Agreement, which has been revised to complete the Property Owner and the Property Description at the top of the Agreement. Note the Scope of Access also has been slightly revised to include the information from your email below.

Given Landus' use of the property for its rail cars, we want to make sure the sampling will not interfere with that use, and thus we also added language to the Scope of Access to provide for notice to be given to Landus in advance of the sampling. Landus can then advise the necessary personnel that EPA representatives will be present at the property.

We understand Landus will proceed to have the Agreement executed.

Please contact me with any questions or concerns.

Thanks.

Hallie E. Still-Caris

Attorney

T: (515) 283-3159 F: (515) 283-3108 E: hsc@nyemaster.com



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From: Slanczka, Ryan < Ryan.Slanczka@tetratech.com>

Sent: Friday, May 29, 2020 2:48 PM

To: Hallie Still-Caris < hsc@nyemaster.com>

Subject: RE: CERCLA release

[External Email] This message was sent from outside the firm. Please do not click links or open attachments unless you recognize the source of this email and know the content is safe.

Please find attached two copies of access agreements provided to me by my EPA Project Manager, one blank and the other with the scope of access portion filled in, as well as a KMZ displaying our proposed boring locations, and an excel file with the list of analytes included in the analysis of our samples using EPA's analytical method SOP 3230.13, GC/MS Analysis of Low Level Volatile Organic Compounds in an Aqueous Matrix. Please let me know if you have any questions.

Thank you,

Ryan Slanczka | Environmental Scientist |
Business +1 (816) 412-1770 | Fax +1 (816) 410-1748 | Ryan.Slanczka@tetratech.com